

PATENT
450117-03515

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Gabriele NELLES et al.
Filed: Filed Concurrently Herewith
Title of Invention: A METHOD OF FORMING A CELL PATTERN
ON A SURFACE, CELLULAR NETWORKS AND
TISSUES BASED THEREON

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INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
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Sir:


Enclosed are copies of references which were cited in
the search report of May 4, 2001 from the European Patent Office
in connection with the corresponding European patent application.
Also enclosed is a copy of Form PTO-1449. Entry of this
Information Disclosure Statement and an early examination on the
merits are respectfully solicited.

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450117-03515

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Respectfully submitted,

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Based on Form PTO-1449 (3/90)	ATTY. DOCKET NO. 450117-03515	SERIAL NO. Filed Concurrently Herewith
	APPLICANT Gabriele NELLES et al.	
	FILING DATE Filed Concurrently Herewith	GROUP

LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

10/03/15
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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AG						
	AH						
	AI						
	AJ						

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)			
AK		NAGASHIMA MASABUMI ET AL: "CORTICAL NEURITE OUTGROWTH AND GROWTH CONE BEHAVIORS REVEAL DEVELOPMENTALLY REGULATED CUES IN SPINAL CORD MEMBRANES." JOURNAL OF NEUROBIOLOGY, vol. 39, no. 3, 5 June 1999, pages 393-406, XP000992295	
AL		TAI HSIN-CHEIN ET AL: "NEURITE OUTGROWTH AND GROWTH CONE MORPHOLOGY ON MICROPATTERNED SURFACES." BIOTECHNOLOGY PROGRESS, vol. 14, no. 3, May 1998, pages 364-370, XP000992486	
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AN		HAMMARBACK J A ET AL: "GUIDANCE OF NEURITE OUTGROWTH BY PATHWAYS OF SUBSTRATUM-ADSORBED LAMININ" JOURNAL OF NEUROSCIENCE RESEARCH, vol. 13, no. 1-2, 1985, pages 213-220, XP000997726	
AO		COREY JOSEPH M ET AL: "DIFFERENTIATED B104 NEUROBLASTOMA CELLS ARE A HIGH-RESOLUTION ASSAY FOR MICROPATTERNED SUBSTRATES." JOURNAL OF NEUROSCIENCE METHODS, vol. 75, no. 1, 1997, pages 91-97, XP000992308	
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EXAMINER		DATE CONSIDERED	

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.